Message

**From:** Winiecki, Eric [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=45FA974E305B49CD8AF513001A800543-WINIECKI, ERIC]
**Sent:** 8/22/2019 10:00:42 PM
**To:** mlarsen@anchorqea.com [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=6504f50aa8d84d768743415bade56595-mlarsen@anc]; Fuentes, Rene [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=3eb2a2e594934952b91ca7ade37262c5-Ruentes, Rene]
**Subject:** RE: Bee Jay Scales Site Documents

I not seeing 2,040 mg/L. Can you provide one document and an electronic page number?

**From:** Mark Larsen <mlarsen@anchorqea.com>
**Sent:** Thursday, August 22, 2019 2:01 PM
**To:** Winiecki, Eric <Winiecki.Eric@epa.gov>; Fuentes, Rene <fuentes.rene@epa.gov>
**Subject:** Bee Jay Scales Site Documents

I've attached three reports for the Bee Jay Scales site. You can find them all on Ecology's MTCA sites search pages:

https://apps.ecology.wa.gov/gsp/CleanupSiteDocuments.aspx?csid=3641

As discussed, there were several rounds of RI work and a substantial interim action prior to the final RI.

The 2,040 mg/L value was from vertical profiling tests of groundwater as described in the 2005 Phase 2 RI. Contaminant levels were different spatially at the 10 ft and 20 ft depths (see figures 4-5, 4-6 and 4-10). Permanent monitoring wells installed within the plume in that same report maxed out around 1,000 mg/L (MW 9) to 1,015 (MW 4).

Data from 2007 permanent wells were showing up to 859 and 984 mg NO3-N/L (wells MW 4 and MW 12) and 770 mg/L (MW 9).

Data from 2011 is a little lower following the interim action, at 648 and 790 mg/L (wells MW 4 and MW 12) and 445 mg/L (MW 9).

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